



Arkansas Natural Resources Commission



J. Randy Young, PE
Executive Director

101 East Capitol, Suite 350
Little Rock, Arkansas 72201
<http://www.anrc.arkansas.gov/>

Phone: (501) 682-1611
Fax: (501) 682-3991
E-mail: anrc@arkansas.gov

Mike Beebe
Governor

FILED/ACCEPTED

JAN 9 - 2012

Federal Communications Commission
Office of the Secretary

Marlene H. Dortch, Secretary
Federal Communications Commission
445 12th St. SW
Washington, DC 20554

Re: LightSquared Subsidiary, LLC
Ex Parte Communication. IB Docket No. 11-109
IBSF File No. SAT-MOD-20101118-00239

January 5, 2012

Ms. Dortch,

I am writing this letter to voice my objection of LightSquared using the proposed frequency that will cause interference with my high accuracy GPS system. We have invested over \$40,000 dollars in the RTK – GPS system we now use to located dams, streams, water quality sampling points, floodplain elevations, etc. I know that my agency's investment is small compared to other companies especially private ones. I can't see where allowing LightSquared to interfere with what is already a tough means to get location data due to multipath and other atmospheric problems is a benefit to citizens of this country.

Allowing LightSquared to move forward is to move professionals that rely on accurate and quick location data backwards in time and will ultimately cost the citizens and government more money! Please do not allow this to happen.

Thank You,

Ron Redman
Survey Intern #633

From: myIBFS
Sent: Thursday, January 05, 2012 1:03 PM
To: Gerald Mays; Sarita Kale; Siva Appavu; Andrea Kelly; Stephen Duall; Kathryn Medley; CurTrisha Banks; Kathleen Campbell
Subject: Pleadings and Comments Notification from MyIBFS

Type of Pleading: LETTER

Date filed: 01/05/2012

Filer Information:
Ron Redman
Arkansas Natural Resources Commission

Contact Information:

Proceedings List

| File Number | Callsign | Applicant |
|---------------------|----------|-----------------------------|
| SATMOD2010111800239 | S2358 | LightSquared Subsidiary LLC |